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Dear Customer:

Chomerics Americas products must comply with many US, European Union (EU), and other Environmental, Health, and Safety Regulations. Many of our products must also comply with more stringent requirements and Industry Specifications. These Regulations, Requirements, and Industry Specifications, are called Product Environmental Quality (PEQ) Requirements. This letter certifies the PEQ Compliance status of the Chomerics Americas Product(s) listed below. A brief explanation of each Regulation, Industry Specification, and other Requirements follows the listing.

Product	Requirements					
	Regulatory			Industry Specifications		
	EU/China ROHS Compliant (No RoHS Exemptions Taken)	EU PFOS Compliant	REACH Compliance: Articles: Candidate List SVHC (1-15-19 Revision) Not Present >0.1% unless otherwise indicated. Preparations: Substances meet Registration Requirements.	IEC Halogen Free	Meets Chomerics Substance Requirements	Ozone Depleting Compound Free
Pure Silver Silicone RTV	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Polyolefin Silver Glass Caulk	Y	Y	Y	Y	Y	Y
Conductive Epoxy 72-0008 / Silver Glass Epoxy	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Silver Glass Silicone Caulk	Y	Y	Y	Y	Y	Y
Conductive Grease - Silver Coated Glass	Y	Y	Y	Y	Y	Y
Silver Glass Acrylic paint	Y	Y	Y	Y	Y	Y

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Nickel / Silicone RTV	Y	Y	Contains Octamethylcyclotetrasiloxane, Ethylenediamine	Y	Nickel (not reportable for internal applications)	Y
Silver / Glass Silicone RTV	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Silver Copper Silicone Caulk	Y	Y	Y	Y	N	Y
Non- Conductive Silicone RTV	Y	Y	Y	Y	N	Y
Silver Copper Silicone with Primer	Y	Y	Y	Y	N	Y
Silver Aluminum Silicone RTV	Y	Y	Part 1 Contains Octamethylcyclotetrasiloxane, Part 2 Contains Ethylenediamine	Y	Y	Y
Cho-Bond 320	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Nickel Graphite Silicone RTV	Y	Y	Y	Y	Y	Y
Cho-Bond 360 with Hardener 208 or 20	Y	Y	Y	N	Y	Y
Cho-Bond 584 (Including Hardener 29)	Y	Y	Y	N	Y	Y

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Cho-Bond 592	Y	Y	Y	N	Y	Y
Cho-Shield 604	Y	Y	Y	Y	Y	Y
Cho-Shield 608	Y	Y	Y	Y	Y	Y
Cho-Shield 610	Y	Y	Y	Not Determined	Not Determined	Y
Cho-Seal 0860	Y	Y	Y	Y	Y	Y
Cho-Seal 0862	Y	Y	Y	Y	Y	Y
Cho-Bond 1016	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Cho-Bond 1019	Y	Y	Y	N	Not Determined	Y
Cho-Bond 1024	Y	Y	Y	Y	Y	Y
Cho-Bond 1027	Y	Y	Y	Y	Y	Y

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Cho-Bond 1029	Y	Y	Y	Y	Y	Y
Cho-Bond 1030	Y	Y	Y	Y	Y	Y
Cho-Bond 1035	Y	Y	Y	Y	Y	Y
Cho-Bond 1038	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Cho-Bond 1053	Y	Y	Y	Y	Y	Y
Cho-Bond 1055	Y	Y	Y	Y	Y	Y
Cho-Bond 1056	Y	Y	Y	Y	Y	Y
Cho-Bond 1067	Y	Y	Y	Y	Y	Y
Cho-Bond 1069	Y	Y	Y	Y	Y	Y
Cho-Bond 1072	Y	Y	Y	Y	Y	Y

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Cho-Bond 1073	Y	Y	Y	Y	Y	Y
Cho-Bond 1075	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Cho-Bond 1076	Y	Y	Y	Y	Y	Y
ChoBond 1077	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Cho-Bond 1083	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Cho-Bond 1086 RTV Primer Coat	Y	Y	Y	Y	Y	Y
Cho-Bond 1088	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Cho-Bond 1091	Y	Y	Y	Y	Y	Y
Cho-Shield 1091 Primer	Y	Y	Y	Not Determined	Y	Y
Cho-Bond 1121	Y	Y	Y	Y	Y	Y

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Cho-Seal 1212	Y	Y	Y	Y	Y	Y
Cho-Seal 1215	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Cho-Seal 1217	Y	Y	Y	N	Nickel	Y
Cho-Seal 1221	Y	Y	Y	N	Nickel (not reportable for internal applications)	Y
Cho-Seal 1224	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Cho-Seal 1236	Y	Y	Y	Y	Y	Y
Cho-Seal 1239	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Cho-Seal 1250	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Cho-Seal 1260	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Cho-Seal 1265	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y

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Cho-Seal 1270	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Cho-Seal 1273	Y	Y	Contains Octamethylcyclotetrasiloxane, Decamethylcyclopentasiloxane	Y	Y	Y
Cho-Seal 1278 / Consil N	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Nickel (not reportable internal applications)	Y
Cho-Seal 1285 / Consil A	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Cho-Seal 1285/Con-Sil A	Y	Y	Y	Y	Y	Y
Cho-Seal 1287 / Consil A	Y	Y	Contains Octamethylcyclotetrasiloxane	N	Nickel (not reportable for internal applications)	Y
Cho-Seal 1290	Y	Y	Y	Y	Nickel (not reportable for internal applications)	Y
Cho-Seal 1291	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Cho-Seal 1298	Y	Y	Contains Octamethylcyclotetrasiloxane	N	Y	Y
Cho-Seal 1310 / Consil II	Y	Y	Contains Octamethylcyclotetrasiloxane	N	Y	Y

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FPCV-13444 Vent	Y	Not Determined	Y	Not Determinec	Not Determined	Y
Cho-Seal 1350	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Cho-Seal 1356	Y	Y	Y	Y	Y	Y
Cho-Seal 1358	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Streamshield Vent FPCV-13701	Y	Y	Y	N	Bromine & Nickel (Not Reportable for Internal Applications)	N
Cho-Seal 1401	Y	Y	Y	Y	Y	Y
FPCV-14244 Aluminum Honeycomb with Intumescent Paint	Y	Not Determined	Y	Not Determinec	Not Determined	Y
Cho-Seal 1485	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Cho-Seal 1501	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Therm-A-Form 1641	Y	Y	Y	Y	Y	Y



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Therm-A-Form 1642	Y	Y	Y	Y	Y	Y
Cho-Therm 1646	Y	Y	Y	Y	Y	Y
Cho-Seal 1651	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Cho-Therm 1661	Y	Y	Y	Y	Y	Y
Cho-Therm 1671	Y	Y	Y	Y	Y	Y
Cho-Therm 1674	Y	Y	Y	Y	Y	Y
Cho-Therm 1677	Y	Y	Y	Y	Y	Y
Cho-Therm 1678	Y	Y	Y	Y	Y	Y
Cho-Therm 1679	Y	Y	Y	Y	Y	Y
Cho-Therm 1680	Y	Y	Y	Y	Y	Y

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Cho-Therm 1684	Y	Y	Y	Y	Y	Y
Therm-A-Gap A174, G174, T174, F174	Y	Y	Y	Y	Y	Y
ParPhorm 1800	Y	Y	Y	Y	Y	Y
ParPhorm 1945	Y	Y	Y	Y	Nickel (Not reportable for internal applications)	Y
Cho-Shield 2001	N (Hex Chromium)	Y	Y	Y	Y	Y
Cho-Shield 2002	Y	Y	Y	Y	Y	Y
Cho-Shield 2003	Y	Y	Y	Y	Y	Y
Cho-Shield 2044	Y	Y	Y	Y	Y	Y
Cho-Shield 2052	Y	Y	Y	Y	Y	Y
Cho-Shield 2056	Y	Y	Y	Y	Y	Y

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Cho-Bond 2165	Y	Y	Y	Y	Y	Y
Cho-Seal 2557	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Therm-A-Gap A274, G274, T274	Y	Y	Y	Y	Y	Y
Stainless Steel Gasket	Y	Y	Y	Y	Nickel (not reportable for internal applications)	Y
Soft-Shield 3500	Y	Y	Y	N	Bromine & Nickel (not reportable for internal application)	Y
Soft-Shield 3700	Y	Y	Y	Y	Y	Y
Soft-Shield 4000	Y	Y	Y	N	Contains RoHS Compliant Brominated Flame Retardant	Y
Soft-Shield 4002	Y	Y	Y	N	Contains RoHS Compliant Brominated Flame Retardant	Y
Soft-Shield 4004	Y	Y	Y	N	Y	Y
Soft-Shield 4008	Y	Y	Y	N	N	Y

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Cho-Shield 4076	Y	Y	Y	Y	Nickel (not reportable for internal applications)	Y
Cho-Lube 4220	Y	Y	Y	Y	Y	Y
Cho Bond 4660	Y	Y	Y	Not Determinec	Y	Y
CHO-BOND 4669 Conductive Caulk/ Sealant	Y	Y	Y	Y	Y	Y
Soft-Shield 4800	Y	Y	Y	N	Contains PVC	Y
Soft-Shield 4850	Y	Y	Y	N	Contains RoHS Compliant Brominated Flame Retardant & PVC	Y
Cho-Shield 4900	Y	Y	Y	Y	Y	Y
Cho-Shield 4914	Y	Y	Y	Y	Nickel (not reportable for internal applications)	Y
Cho-Shield 4916	Y	Y	Y	Y	Nickel (not reportable for internal applications)	Y
Soft-Shield 5000	Y	Y	Y	N	RoHS Comp. Brom. Flame Ret., Nickel (not reportable for internal application)	Y

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Therm-A-Gap A515 RFA , G515 RFA	Y	Y	Y	Y	Y	Y
Cho-Form 5506 FIP-C	Y	Y	Y	Y	Y	Y
Cho-Form 5513	Y	Y	Y	Y	Y	Y
Cho-Form 5515	Y	Y	Y	Y	Y	Y
Cho-Form 5519	Y	Y	Y	Y	Y	Y
Cho-Form 5526	Y	Y	Y	Y	Y	Y
Cho-Form 5528	Y	Y	Y	Y	Y	Y
Cho-Form 5538	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Cho-Form 5541	Y	Y	Y	Y	Y	Y
Cho-Form 5550	Y	Y	Y	Y	Y	Y

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Cho-Form 5560	Y	Y	Y	Y	Y	Y
Therm-A-Gap A569, G569, T569, 569PB, 569PT	Y	Y	Y	Y	Y	Y
Therm-A-Gap A570, G570, T570	Y	Y	Y	Y	Y	Y
Cho-Shield 571	Y	Y	Y	Y	Y	Y
Therm-A-Gap A574, G574, T574, F574	Y	Y	Y	Y	Y	Y
Therm-A-Gap 575NS	Y	Y	Y	Y	Y	Y
Therm-A-Gap 579, A579, G579, T579, 579KT, 579PB, 579PT	Y	Y	Y	Y	Y	Y
Therm-A-Gap 579KT	Y	Y	Y	Y	Y	Y
Therm-A-Gap A580, G580, T580	Y	Y	Y	Y	Y	Y
Cho-Shield 596	Y	Y	Y	Not Determined	Y	Y

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Cho-Seal 6307	Y	Y	Y	Y	Nickel (Not reportable for internal applications)	Y
Cho-Seal 6308	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Nickel (Not reportable for internal applications)	Y
Cho-Seal 6313	Y	Y	Y	Y	Nickel (not reportable for internal applications)	Y
Cho-Seal 6330	Y	Y	Y	Y	Nickel (not reportable for internal applications)	Y
Cho-Seal 6370	Y	Y	Y	Y	Nickel (not reportable for internal applications)	Y
Cho-Seal 6371	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Nickel (not reportable for internal applications)	Y
Cho-Seal 6372	Y	Y	Y	Y	Nickel (not reportable for internal applications)	Y
Cho-Seal V6433	Y	Y	Y	N	Nickel (Not reportable for internal applications)	Y
Cho-Seal 6435	Y	Y	Y	Y	Nickel (not reportable for internal applications)	Y
Cho-Seal 6452	Y	Y	Y	Y	Nickel (not reportable for internal applications)	Y

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Cho-Seal 6460	Y	Y	Y	Y	Nickel (not reportable for internal applications)	Y
Cho-Seal 6502	Y	Y	Contains Octamethylcycloterasiloxane	Y	Nickel (not reportable for internal applications)	Y
Cho-Seal 6503	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Nickel (not reportable for internal applications)	Y
Silver Polyurethane Paint	Y	Y	Y	Y	Y	Y
Therm-A-Gap Gel 8010	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Y	Y
Therm-A-Gap Gel 8017	Y	Y	Contains Octamethylcyclotetrasiloxane, Decamethylcyclopentasiloxane	Y	Y	Y
Conductive Epoxy 72-08116	Y	Y	Y	Y	Y	Y
Cho-Mute 9000	Y	Y	Y	Y	Y	Y
Cho-Mute 9005	Y	Y	Y	Y	Y	Y
Cho-Mute 9020	Y	Y	Y	Y	Y	Y



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Cho-Mute 9025	Y	Y	Y	Y	Y	Y
Therm-A-Gap 974, G974	Y	Y	Y	Y	Y	Y
Therm-A-Gap 976	Y	Y	Y	Y	Y	Y
Premier A220	Y	Y	Y	Y	Y	Y
PREMIER A230	Y	Y	Y	Y	Nickel (not reportable for internal applications)	Y
Premier A240-FRHF	Y	Y	Y	Indeterminate	Nickel (Not reportable in Internal Applications)	Indeterminate
Silver Brass Mesh Strip with Silicone	Y	Y	Y	Y	Y	Y
Consil E - Silver Plated Glass Elastomer	Y	Y	Y	Y	Y	Y
Airplane Gasket/Wingpanel Gasket/ Mesh Strip	Y	Y	Y	Y	Y	Y
Wingpanel / Porcupine Gasket with Fluorosilicone	Y	Y	Y	N	Y	Y

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Aluminum Honeycomb	Y	Y	Y	Y	Y	N
WING GASKET *M	Y	Y	Y (Contains SVHC Octamethylcyclotetrasiloxane CAS 556-67-2)	N	Y	Y
Beryllium Copper Fingerstock (No Plating)	Y	Y	Y	Y	Y	Y
BeCu Fingerstock Silver	Y	Y	Y	Y	Y	Y
BeCu Fingerstock Gold	Y	Y	Y	Y	Y	Y
BeCu Fingerstock with Bright Nickel	Y	Y	Y	Y	Nickel (Nor reportable for internal applications)	Y
Beryllium Copper Fingerstock, Bright Tin Finish	Y	Y	Y	Y	Y	Y
Beryllium Copper Fingerstock with Cadmium Plating	N (Cadmium Plating)	Y	N (Cadmium Plating)	Y	N (Cadmium)	Y
BeCu Fingerstock Electroless Nickel	Y	Y	Y	Y	Nickel (Not reportable for internal applications)	Y

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BeCu Fingerstock wiith Tin Lead	N	Y	Y	Y	N	Y
BeCu Fingerstock with Zinc Chromate (Hexavalent)	N	Y	Y	Y	N	Y
BeCu Fingerstock with Zinc	Y	Y	Y	Y	Y	Y
BeCu Fingerstock with Zinc Chromate (Trivalent)	Y	Y	Y	Y	Y	Y
See List at Bottom Right	Y	Y	Y	Not Determinec	Not Determined	Y
Sabic C6200	Y	Y	Y	ndeterminec	Undetermined	Indeterminec
Cho-Foil CAD	Y	Y	Y	Y	Y	Y
Conductive Adhesive on Release Paper	Y	Y	Y	Y	Y	Y
Commercial Bulk Laminate - Flame Retardant (Including Non-Conductive Acrylic Adhesive)	Y (All Materials)	Y	Y	Not Determinec	Not Determined	Y

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Commercial Bulk Laminate 6201, 6261	Y	Y	Y	N	Undetermined	Y
Commerical Bulk Laminate - Aluminum/ Conductive Adhesive	Y	Y	Y	N	Y	Y
Commerical Bulk Laminate (Mylar)	Y	Y	Y	N	Y	N
Laminate - Poron and Adhesive	Y	Y	Y	Not Determinec	Not Determined	Y
Cho-Foil CCD	Y	Y	Y	Y	Y	Y
Cho-Foil CCE	Y	Y	Y	Y	Y	Y
Cho-Foil CCH	Y	Y	Y	Y	Y	Y
Cho-Foil CCJ	Y	Y	Y	Y	Y	Y
Cho-Foil CCK	Y	Y	Y	Y	Y	Y
Commercial Bulk Laminate (Polpropylene Black ULVTM-0)	Y	Y	Y	Y	Y	Y

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CEI-XX-5103-XXXX (Formex/Copper/ Cond. Adhesive)	Y	Y	Y	Not Determinec	Y	Y
Cho-Fab CFT	Y	Y	Y	Y	Nickel (not reportable for internal applications)	Y
CJ-022-26	Y	Y	Y	Y	Y	Y
Cho-Strap	Y	Y	Y	N	N (Halogenated Flame Retardants)	Y
CIP 110, 210, 250, 300	Y	Y	Y	Y	y	Y
Therm-A-Form CIP35	Y	Y	Y	Y	Y	Y
CHO-JAC	Y	Y	Y	N	NOT DETERMINED	N
Copper Kapton Laminate	Y	Y	Y	Y	Y	Y
CL-130	Y	Y	Y	Y	Y	Y
Conductive Adhesive CL-130	Y	Y	Y	Y	Y	Y

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Cho-Mask II CMT	Y	Y	Y	Y	Y	Y
Cho-Fab CRS	Y	Y	Y	Y	Nickel (not reportable for internal applications)	Y
SC Consil - Carbon Loaded Silicone Elastomer	Y	Y	Y	Y	Y	Y
Cho-Shrink Boot	Y	Y	Y	Y	Y	Y
Custom Strip - Carbon / Silicone Ferrex	Y	Y	Y	Y	Y	Y
Cho-Sorb & Cho-Sorb Attenuator (EMI Ferrites)	Y	Y	Y	Y	Not Determined	Y
Cho-Shrink Tubes	Y	Y	Y	Not Determined	Y	N
C-WING	Y	Y	Y	Y	Y	Y
DURALAN G, DURALAN II AR & P	Y	Y	Y	Undetermined	Undetermined	Y
Duralan II Filter	Y	Y	Y	Undetermined	Undetermined	Y

Product	Requirements					
	Regulatory			Industry Specifications		
	EU/China ROHS Compliant (No RoHS Exemptions Taken)	EU PFOS Compliant	REACH Compliance: Articles: Candidate List SVHC (1-15-19 Revision) Not Present >0.1% unless otherwise indicated. Preparations: Substances meet Registration Requirements.	IEC Halogen Free	Meets Chomerics Substance Requirements	Ozone Depleting Compound Free
DURALAN G	Y	Y	Y	Undetermined	Undetermined	Y
DURALAN II AR & P	Y	Y	Y	Not Determined	Not Determined	Y
DuoSil Strip	Y	Y	Y	Y	Nickel (Not reportable for internal applications)	Y
Eco-Plate Chomerics Americas	Y	Y	Y	Y	Y	N
Fluorosilicone	Y	Y	Y	N	Y	Y
Foam/Metal Foil Laminate (some with adhesive)	Y	Y	Y	Not Determined	Y	Y
FPCV Vents, Al. Honeycomb, Al. Frame, Unplated	Y	Y	Y	Undetermined	Undetermined	Y
FPCV Vent, Alum. HC, Hex Chrom Plated	N (Hex Chrom Plating)	Y	Y	Y	Not Determined	Y
FPCV Vent, Al HC, Ni Plated, Metalastic	Y	Y	Y	Not Determined	Not Determined	Y

Product	Requirements					
	Regulatory			Industry Specifications		
	EU/China ROHS Compliant (No RoHS Exemptions Taken)	EU PFOS Compliant	REACH Compliance: Articles: Candidate List SVHC (1-15-19 Revision) Not Present >0.1% unless otherwise indicated. Preparations: Substances meet Registration Requirements.	IEC Halogen Free	Meets Chomerics Substance Requirements	Ozone Depleting Compound Free
Lexan with Adhesive FR88	Y	Y	Y	Y	Y	Y
Mesh Strip/Combo Strip - Ferrex	Y	Y	Y	Y	Y	Y
Therm-A-Gap G579	Y	Y	Y	Y	Y	Y
Therm-A-Gap G974	Y	Y	Y	Y	Y	Y
Au/Be/Cu Fuzz Button	Y	Y	Y	Y	Undetermined	Y
Therm-A-Gap Gel30	Y	Y	Y	Y	Y	Y
Therm-A-Gap GEL45	Y	Y	Y	Y	Y	Y
Therm-A-Gap GELAB	Y	Y	Y	Y	Y	Y
Gel Gaskets	Y	Y	Y	Y	Y	Y
Therm-A-Gap HCS All Grades	Y	Y	Y	Y	Y	Y



Product	Requirements					
	Regulatory			Industry Specifications		
	EU/China ROHS Compliant (No RoHS Exemptions Taken)	EU PFOS Compliant	REACH Compliance: Articles: Candidate List SVHC (1-15-19 Revision) Not Present >0.1% unless otherwise indicated. Preparations: Substances meet Registration Requirements.	IEC Halogen Free	Meets Chomerics Substance Requirements	Ozone Depleting Compound Free
Hexavalent Chormium Plated Parts	N	Y	N	Indeterminate	Undetermined	Y
Heaters without Lead	Y	Y	Y	Indeterminate	Undetermined	Y
ParForm L1938	Y	Y	Contains Decamethylcyclopentasiloxane	N	Y	Y
Custom Laminate L-3899	Y	Y	Y	N	Y	Y
Cho-Seal L6303	Y	Y	Y	N	Nickel (Not reportable for internal applications)	Y
L-8834 (453564556211) L-8836 (453564559981)	Y	Y	Y	Not Determined	Y	Y
MCS (All Conductivities)	Y	Y	Y	Y	Y	Y
Compliance Report Issued on a Case by Case Basis	Indeterminate	Indeterminate	Undetermined	Indeterminate	Undetermined	Indeterminate
Mesh Strip/Combo Strip/Combo Gasket/ POLA/CDU/TecKnit Strips	Y	Y	Y	Y	Nickel (not reportable for internal applications)	Y

Product	Requirements					
	Regulatory			Industry Specifications		
	EU/China ROHS Compliant (No RoHS Exemptions Taken)	EU PFOS Compliant	REACH Compliance: Articles: Candidate List SVHC (1-15-19 Revision) Not Present >0.1% unless otherwise indicated. Preparations: Substances meet Registration Requirements.	IEC Halogen Free	Meets Chomerics Substance Requirements	Ozone Depleting Compound Free
POLA / Porcupine gasket Fluorosilicone	Y	Y	Y	N	Y	Y
Neoprene	Y	Y	Y	N	Undetermined	Y
Combo Strips/Combo Gasket - Aluminum Wire	Y	Y	Y	N	Contains RoHS Compliant Brominated Flame Retardants	N
Combo Strip/Combo Gasket - Ferrex Wire	Y	Y	Y	N	Contains RoHS Compliant Brominated Flame Retardants	N
Combo Strip/Combo Gasket - Monel Wire, DuoStrip	Y	Y	Y	N	RoHS Brom. Flame Ret & Nickel (not reportable for internal applications)	Y
POLA Phosphor Bronze Fluorosilicone	Y	Y	Y	N	Y	Y
Thermflow PC07DM-7	Y	Y	Y	Y	Y	Y
POLA - Phosphor Bronze Silicone	Y	Y	Y	Y	Y	Y
Molded Plastic	Y	Y	Y	Not Determined	Not Determined	Y
POLA - Phosphor Bronze or Alum Wire/Silicone, ElastoFoam/Met	Y	Y	Y	Y	Y	Y

Product	Requirements					
	Regulatory			Industry Specifications		
	EU/China ROHS Compliant (No RoHS Exemptions Taken)	EU PFOS Compliant	REACH Compliance: Articles: Candidate List SVHC (1-15-19 Revision) Not Present >0.1% unless otherwise indicated. Preparations: Substances meet Registration Requirements.	IEC Halogen Free	Meets Chomerics Substance Requirements	Ozone Depleting Compound Free
POLA-H	Y	Y	Y	Y	Y	Y
Premier A220/225/230/235/240/240EC/ B140FR/PEI-140	Y	Y	Y	Not Determined	Not Determined	Y
Primer 1083, 1085, 1088, 1099	Y	Y	Y	Y	Y	Y
R4013-24-C Sized Fiberglass	Y	Y	Y	Y	Y	Y
ROHS Compliant	Y	Indetermined	Undetermined	Indetermined	Undetermined	Indetermined
Cho-Seal S6304 / Consil NC	Y	Y	Y	Y	Nickel (not reportable for internal applications)	Y
Cho-Seal S6305	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	Nickel (not reportable for internal applications)	Y
Cho-Seal S6600	Y	Y	Y	Y	Y	Y
Silicone	Y	Y	Y	Y	Y	Y
Spring Mesh	Y	Y	Y	Y	Not Determined	Y

Product	Requirements					
	Regulatory			Industry Specifications		
	EU/China ROHS Compliant (No RoHS Exemptions Taken)	EU PFOS Compliant	REACH Compliance: Articles: Candidate List SVHC (1-15-19 Revision) Not Present >0.1% unless otherwise indicated. Preparations: Substances meet Registration Requirements.	IEC Halogen Free	Meets Chomerics Substance Requirements	Ozone Depleting Compound Free
Mesh Strip - Tin Plated Phosphor Bronze	Y	Y	Y	Y	Y	Y
SHIELD CELL/OMNI CELL/TECK CELL/ CHO CELL/SHIELD SCREEN/SLIMV	Y	Y	Y	Not Determinec	Not Determoned	Y
Stainless Steel	Y	Y	Y	Y	Undetermined	Y
Soft-Shield 1000	Y	Y	Y	Y	Y	Y
Soft-Shield 2000	Y	Y	Y	N	Y	Y
Soft-Shield I	Y	Y	Y	Y	Nickel (not reportable for internal applications)	N
Stainless Steel and Neoprene	Y	Y	Y	Y	Undetermined	Y
Cho-Therm T290	Y	Y	Y	Y	Y	Y
Thermflow T310	Y	Y	Y	Y	Y	Y
Thermattach T404	Y	Y	Y	Y	Y	Y

Product	Requirements					
	Regulatory			Industry Specifications		
	EU/China ROHS Compliant (No RoHS Exemptions Taken)	EU PFOS Compliant	REACH Compliance: Articles: Candidate List SVHC (1-15-19 Revision) Not Present >0.1% unless otherwise indicated. Preparations: Substances meet Registration Requirements.	IEC Halogen Free	Meets Chomerics Substance Requirements	Ozone Depleting Compound Free
Thermattach T405	Y	Y	Y	Y	Y	Y
Thermattach T410	Y	Y	Y	Y	Y	Y
Thermattach T411	Y	Y	Y	Y	Y	Y
Thermattach T412	Y	Y	Y	Y	Y	Y
Thermattach T413	Y	Y	Y	Y	Y	Y
Thermattach T414	Y	Y	Y	Y	Y	Y
Thermattach T418	Y	Y	Y	Y	Y	Y
Thermattach T428	Y	Y	Y	Y	Y	N
Cho-Therm T441	Y	Y	Y	Y	Y	Y
Cho-Therm T444	Y	Y	Y	Y	Y	Y

Product	Requirements					
	Regulatory			Industry Specifications		
	EU/China ROHS Compliant (No RoHS Exemptions Taken)	EU PFOS Compliant	REACH Compliance: Articles: Candidate List SVHC (1-15-19 Revision) Not Present >0.1% unless otherwise indicated. Preparations: Substances meet Registration Requirements.	IEC Halogen Free	Meets Chomerics Substance Requirements	Ozone Depleting Compound Free
Thermattach T491	Y	Y	Y	Y	Y	Y
Cho-Therm T500	Y	Y	Y	Y	Y	Y
Thermflow T557	Y	Y	Y	Y	Y	Y
Thermflow T558	Y	Y	Y	Y	Y	Y
Therm-A-Gap T579	Y	Y	Y	Y	Y	Y
Cho-Therm T609	Y	Y	Y	Y	Y	Y
Therm-A-Gap T630	Y	Y	Y	Y	Y	Y
Therm-A-Gap T630G	Y	Y	Y	Y	Y	Y
Therm-A-Gap T635	Y	Y	Y	Y	Y	Y
Therm-A-Gap T636	Y	Y	Y	Y	Y	Y

Product	Requirements					
	Regulatory			Industry Specifications		
	EU/China ROHS Compliant (No RoHS Exemptions Taken)	EU PFOS Compliant	REACH Compliance: Articles: Candidate List SVHC (1-15-19 Revision) Not Present >0.1% unless otherwise indicated. Preparations: Substances meet Registration Requirements.	IEC Halogen Free	Meets Chomerics Substance Requirements	Ozone Depleting Compound Free
Therm-A-Form T642	Y	Y	Y	Y	Y	Y
Therm-A Form T644	Y	Y	Y	Y	Y	Y
Therm-A-Form T644G	Y	Y	Y	Y	Y	Y
Therm-A-Form T646	Y	Y	Y	Y	Y	Y
Therm-A-Form T647	Y	Y	Y	Y	Y	Y
Thermal Grease T650	Y	Y	Y	Y	Y	Y
Therm-A-Gap T652	Y	Y	Y	Y	Y	Y
Therm-A-Gap T654	Y	Y	Y	Y	Y	Y
Thermal Grease T660	Y	Y	Contains Octamethylcyclotetrasiloxane	Y	N	Y
Thermal Grease T670	Y	Y	Y	Y	Y	Y

Product	Requirements					
	Regulatory			Industry Specifications		
	EU/China ROHS Compliant (No RoHS Exemptions Taken)	EU PFOS Compliant	REACH Compliance: Articles: Candidate List SVHC (1-15-19 Revision) Not Present >0.1% unless otherwise indicated. Preparations: Substances meet Registration Requirements.	IEC Halogen Free	Meets Chomerics Substance Requirements	Ozone Depleting Compound Free
Thermflow T710	Y	Y	Y	Y	Y	Y
Thermflow T725	Y	Y	Y	Y	Y	Y
Thermflow T766	Y	Y	Y	Y	Y	Y
Thermflow T777	Y	Y	Y	Y	Y	Y
Dispensable Thermal Compound TC50	Y	Y	Y	Y	Y	Y
Dispensable Thermal Compound TC60	Y	Y	Y	Y	Y	Y
Teckfelt	Y	Y	Y	Y	Y	Y
Teckfilm	Y	Y	Y	Y	Not Determined	Y
Tinned Ground Strap, Flame Retardant	Y	Y	Y	N (ROHS Compliant Brominatec Flame Retardant)	Y	Y



Product	Requirements					
	Regulatory			Industry Specifications		
	EU/China ROHS Compliant (No RoHS Exemptions Taken)	EU PFOS Compliant	REACH Compliance: Articles: Candidate List SVHC (1-15-19 Revision) Not Present >0.1% unless otherwise indicated. Preparations: Substances meet Registration Requirements.	IEC Halogen Free	Meets Chomerics Substance Requirements	Ozone Depleting Compound Free
Therm-A-Gap TPS60, TPS60G	Y	Y	Y	Not Determined	Not Determined	Y
TOUCH SCREEN ASSEMBLY	Y	Y	Y	Not Determined	Not Determined	Y
T-Wings TW10	Y	Y	Y	N	Contains RoHS Compliant Brominated Flame Retardant	Y
Custom Vents	Y	Y	Y	Y	Nickel (Not Reportable for Internal Applications)	Y
WIN-SHIELD A,C,F,G,ITO,P,MESH (50,80,100)	Y	Y	Y	Undetermined	Undetermined	Y
WIN-SHIELD G,ITO-G	Y	Y	Y	Undetermined	Undetermined	Y
WIN-SHIELD A,C,F,ITO-P,P,MESH (50,80,100)	Y	Y	Y	Undetermined	Undetermined	Y
XTS8010 and XTS8030	Y	Y	Y	Y	Y	Y
ZIP-EX	Y	Y	Y	Not Determined	Not Determined	Y

As a representative of Chomerics Division of Parker Hannifin, I state the product(s) indicated above comply with maximum allowable ROHS concentrations. Chomerics Americas products comply with PEQ Requirements by using PEQ compliant raw materials, conducting limited product testing, reviewing Material Safety Data Sheets ("MSDS"), and using additional information provided by Chomerics Americas Suppliers.

Chomerics Americas does not test for SVHCs, does not require its Suppliers to test for SVHCs, and does not certify to concentrations <0.1% by total weight in Articles. To the best of our knowledge, Chomerics' Suppliers do not use Candidate List SVHCs, unless otherwise noted above. This Certification does not include disclosure of "impurities" (unintentionally present chemical substances that are not present for the purpose of imparting or changing the characteristics of a material or product). Since conditions of use are outside of Chomerics control, Chomerics makes no warranties, express or implied, and assumes no liability related to any use of this information.

EHS Manager - Chomerics Americas (Shawne Deary)



The PEQ Summary certifies PEQ compliance status for Chomerics Americas Products for the following Regulations and Industry Specifications:

Chomerics Products Column - Chomerics Americas Products categorized according to Major Product Line, Part Family, and Part Number Sequence. See Chomerics Technical Bulletins posted on [www.chomerics.com](http://www.chomerics.com) for details on part number Part Family and Part Number Sequence information .

\*Other requested data is not readily available, and will only be provided by Chomerics when requested by the appropriate Chomerics Sales contact for the part or product.

\*Additional information (including Full Material Disclosures) will ONLY be provided for requests routed to Chomerics EHS through the appropriate Chomerics sales contact.

EU/China ROHS Column – EU ROHS 3 - Directives 2011/65/EU and 2015/863/EU (Restrictions on Hazardous Substances) bans selling new electrical and electronic equipment in the EU that contains specific Substances above limits (limits and Substances listed below):

No More Than 1,000 parts per million - Lead, Mercury, Hexavalent Chromium, Polybrominated biphenyl (PBB) and Polybrominated Diphenyl ether (PBDE) Flame Retardants, DEHP, BBP, DBP, DIBP.

No More Than 100 parts per million - Cadmium.

All compliant parts are compliant without exemption.

<http://www.rohs.gov.uk/>

The above limits apply to "homogeneous materials", which are materials that cannot be mechanically separated. Mechanical separation methods include but are not limited to grinding, peeling, tearing, and cutting.

This column also covers China ROHS requirements since the EU ROHS limits for the same materials apply to China ROHS. China ROHS limits do not apply to Chomerics products since Chomerics materials are not sold as consumer products.

EU PFOS Column – Product complies with EU limits on PerFluoroOctaneSulfonates.

EU Directive 2006/122/EC became effective in Summer 2008 and prohibits using perfluorooctane sulfonates (PFOS). PFOS may not be in preparations at a concentration equal to or higher than 0.005% of mass. PFOS may not be in semi-finished goods at concentrations greater than 0.1% of mass. PFOS must be less than 1 ug/m<sup>2</sup> on textiles/coated materials.



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<http://www.just-style.com/articlerelated.aspx?id=91180&lk=nap>

Photo resists or anti-reflective coatings for photolithography processes, photographic coatings applied to films, papers, or printing plates and mist suppressants for non-decorative hard chromium (VI) plating and wetting agents for use in controlled electroplating systems (where the amount of PFOS released into the environment is minimized) may contain PFOS in larger quantities. The exception granted for chromium plating processes does not apply to decorative chromium plating.

EU REACH Column – Registration, Evaluation, and Authorisation of Chemicals

Candidate List SVHCs as of the Candidate List revision date listed in the column heading.

[http://ec.europa.eu/environment/chemicals/reach/reach\\_intro.htm](http://ec.europa.eu/environment/chemicals/reach/reach_intro.htm).

Articles - Products with a specific shape, surface or design which determines their function more than their chemical composition. REACH requires Chomerics to inform requestors of ECHA Candidate List Substances of Very High Concern (SVHC) > 0.1% by weight of each component of a complex article.

Article Statement - Substances are encapsulated within the matrix, therefore, no exposure to these materials is expected during proper use/handling of this product.

Preparations - Uncured mixtures of Substances, or mixtures of Substances not in final shape or form. Anthesis is Chomerics Americas Only Representative (OR) for Parker's obligations under Title II of the EU REACH Regulation [ref 1] and Article 8 paragraphs 1, 2 and 3 of REACH for Substances contained in Chomerics Preparations that are manufactured outside, then imported into the EU. According to Article 8, Paragraph 3, Importers into the EU of Chomerics Preparations are Downstream Users (DUs). In cases where Chomerics is the DU of Substances in Chomerics Preparations, Pre-registration and Registration cover is provided by the applicable upstream supplier's OR as allowed by REACH.

When Used as an Article:

No Candidate List SVHC >0.1% (unless otherwise noted) as of the Candidate List Revision Date listed in the REACH column heading.

Article Statement (EU & US OSHA)

When Used as a Preparation:

Registration Requirements Met

IEC Halogen Free Column – International Electrochemical Committee Specification 61249-2-21

<900 ppm maximum chlorine

<900 ppm maximum bromine

<1500 ppm maximum total halogens

Chomerics Substance Requirements- The following substances are not intentionally added to Chomerics parts.

Cadmium and cadmium compounds

Cobalt Dichloride (used as a moisture indicator in dessicants)

Lead and lead compounds

Mercury and mercury Compounds

Hexavalent chromium compounds

Ozone Depleting Substances (ODS)

Polychlorinated biphenyls (PCB)

Polychlorinated naphthalenes (PCN)

Polychlorinated terphenyls (PCT)

Short-chain chlorinated paraffins (SCCP)

Polybrominated biphenyls (PBB)

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Polybrominated diphenylethers (PBDE)

Tributyl tin (TBT)

Triphenyl tin (TPT)

Asbestos

Formaldehyde

Polyvinyl chloride (PVC) and PVC blends

Beryllium oxide

Hydrofluorocarbons (HFC), Perfluorocarbon (PFC)

Specific Benzotriazole (CAS 3846-71-7)

Cobalt Dichloride (used in moisture indicator paper)

PFOS (Perfluorooctanesulfonates) in Packaging

Dibutyltin Tin (all applications including additives of plastics)

Dioctyl Tin (additives of textiles)

4-[bis(dimethylamino)benzhydrylidene] cyclohexa 2,5-dien-1-ylidene] dimethylammonium chloride (CI Basic Violet 3)

Dimethyl Furmamate

Fluorinated Greenhouse Gases

Nickel

Perchlorates

Radioactive Substances

Specific phthalates (DEHP, DBP, BBP, DINP, DNOP, DNHP)